

#3



Norbert P. Sonnek
56721 - 190th Street
Wells, MN 56097

Patent Application Number 09/875,553 **Corrected Application Papers**

CLAIMS

- 1.) A cylindrical duck nesting house made of white, plastic material
 - (d) consisting of a canister and removable lid with handle
 - (e) providing an entrance and egress hole in the said canister
 - (f) providing a mesh grid climbing ladder secured to the bottom of said canister and secured to the vertical inside of said canister
whereby the ducklings can exit the nest upon hatching.
- 2.) A round, hollow pole made of white, plastic material
 - (d) consisting of one segment
 - (e) providing a water closet fitting to the top of said pole to secure said pole to bottom of said duck nesting house
 - (f) providing an end cap fitted to the bottom of said pole
whereby said pole can be planted in a wetlands area without water seepage to the inside of pole chamber.
- 3.) A round, segmented pole made of white, plastic material
 - (g) consisting of two said segments on a vertical plane
 - (h) providing a water closet fitting to the top of the top pole segment to secure to the bottom of said duck nesting house
 - (i) providing the top pole segment sliding inside the bottom pole segment of slightly larger diameter
 - (j) providing stabilizing collars encircling the bottom end of said top pole segment
 - (k) providing an end cap fitted to the bottom of said bottom pole segment
 - (l) providing an end cap to be used on the top of the said bottom pole segment
of the nesting season.